

April 24, 2002

Ms. Trentman
Sr. Administrative Assistant
Marathon Ashland Petroleum LLC
HES-TT&M
539 S. Main Street
Findlay, Ohio 45840

Re: 097-15461-00159
First Administrative Amendment to
Part 70 Operating Permit T097-7351-00159

Dear Ms. Trentman:

Marathon Ashland Petroleum LLC was issued a Part 70 Operating Permit T097-7351-00159 on June 12, 1998 for a stationary Petroleum Products Distribution Terminal. A letter requesting the change of responsible official and mailing address was received on January 22, 2002. Pursuant to the provisions of 326 IAC 2-7-11 (a) (a)(2) the permit is hereby administratively amended as follows. The bold language is new language that has been added, and the language with a line through it has been taken out. These are only being used in this letter to emphasize the change made. The permit will already be revised to state:

A.1 General Information [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

The Permittee owns and operates stationary Petroleum Products Distribution Terminal.

Responsible Official:	Mr. Fred Adams Patrick J. Barnes, District Manager TT&M
Source Address:	4955 Robison Road, Indianapolis, Indiana 46268-1040
Mailing Address:	4955 Robison Road, Indianapolis, Indiana 46268-1040 HES-TT&M 539 S. Main Street, Findlay, Ohio 45840
SIC Code:	5171
County Location:	Marion
County Status:	Nonattainment for Total Suspended Particulates
Source Status:	Part 70 Permit Program Major Source, under PSD Rule

All other conditions of the permit shall remain unchanged and in effect. Please attach a copy of this amendment and the following revised permit pages to the front of the original permit.

This decision is subject to the Indiana Administrative Orders and Procedures Act - IC 4-21.5-3-5. If you have any questions on this matter, please contact Warner Waters at (317) 327-2283.

Sincerely,

Original Signed by Jodi Perras Kusmar
Jodi Perras Kusmer, Acting Administrator,
Administrator, OES.

Attachments-amended permit page
WMW.

cc: U.S. EPA, Region V
Mindy Hahn, IDEM OAM

PART 70 OPERATING PERMIT

OFFICE OF AIR QUALITY
and
CITY OF INDIANAPOLIS OFFICE OF ENVIRONMENTAL
SERVICES

Marathon Ashland Petroleum LLC
4955 Robison Road
Indianapolis, Indiana 46268-1040

(herein known as the Permittee) is hereby authorized to operate subject to the conditions contained herein, the source described in Section A (Source Summary) of this permit.

This permit is issued in accordance with 326 IAC 2 and 40 CFR Part 70 Appendix A and contains the conditions and provisions specified in 326 IAC 2-7 and 326 IAC 2-1-3.2 as required by 42 U.S.C. 7401, et. seq. (Clean Air Act as amended by the 1990 Clean Air Act Amendments), 40 CFR Part 70.6, IC 13-15 and IC 13-17 and the Code of Indianapolis and Marion County, Chapter 4.

Operation Permit No.: T097-7351-00159	
Issued by: Felicia R. George, Assistant Commissioner Office of Air Management Robert F. Holm, PH.D, Administrator Indianapolis Environmental Resources Management Division	Issuance Date: June 12, 1998 Expiration Date: June 12, 2003
First Administrative Amendment AAF 097-15461-00159	
Issued by: Original Signed by Jodi Perras Kusmar Jodi Perras Kusmer, Acting Administrator, Administrator, OES	Page affected: 5 Issuance Date: April 24, 2002

SECTION A

SOURCE SUMMARY

This permit is based on information requested by the Indiana Department of Environmental Management (IDEM), Office of Air Quality (OAQ) and The Indianapolis Office of Environmental Services (OES), and presented in the permit application.

A.1 General Information [326 IAC 2-7-4(c)] [326 IAC 2-7-5(15)]

The Permittee owns and operates stationary Petroleum Products Distribution Terminal.

Responsible Official: Mr. Patrick J. Barnes, District Manager TT&M
Source Address: 1340 Olin Avenue, Indianapolis, Indiana 46224
Mailing Address: HES-TT&M 539 S. Main Street, Findlay, Ohio 45840
SIC Code: 5171
County Location: Marion
County Status: Nonattainment for Total Suspended Particulates
Source Status: Part 70 Permit Program
Major Source, under PSD Rule

A.2 Emission Units and Pollution Control Equipment Summary [326 IAC 2-7-4(c)(3)] [326 IAC 2-7-5(15)]

This stationary source consists of the following emission units and pollution control devices:

- (1) Gasoline loading rack with (3) three lanes and a maximum loading capacity of 136,000 gallons per hour. The VOC emissions are controlled by a Carbon Adsorber equipped with two fixed beds as the primary control device or a trailer mounted Vapor Combustor as a backup control device. Emissions from the Carbon Adsorber are exhausted out one stack identified as S1. Emissions from the backup trailer mounted Vapor Combustor are exhausted out one stack identified as S2. This facility was constructed in 1992.
- (2) Storage Tank T1351, equipped with an external double deck floating roof, the primary seal is mechanical shoe, the secondary seal is rim mounted, tank is of welded construction, tank capacity 5,670,000 gallons, storing gasoline, installed in 1959.
- (3) Storage Tank T1352, equipped with an internal floating roof of welded construction and a liquid mounted primary seal, tank capacity 5,670,000 gallons, storing gasoline, installed in 1976.
- (4) Storage Tank T257, equipped with an internal floating roof of welded construction and liquid mounted primary seal, tank capacity 764,862 gallons, storing gasoline, installed in 1955.
- (5) Storage Tank T259, equipped with an external pontoon floating roof, the primary seal is mechanical shoe, the secondary seal is rim mounted, tank is of welded construction, tank capacity 470,400 gallons, storing gasoline, installed in 1959.
- (6) Storage Tank T501, equipped with an with an internal floating roof of welded construction and liquid mounted primary seal, tank capacity 1,851,402 gallons, storing gasoline, installed January 1, 1991.
- (7) Storage Tank T502, equipped with an internal floating roof tank of welded construction and liquid mounted primary seal, tank capacity 1,838,886 gallons, storing gasoline, installed January 1, 1991.